

ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY

06/30/2009

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This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER:

NYR000165704

INSTALLATION NAME:

AIR FORCE RADAR SITE - GATR SITE FORMER

INSTALLATION ADDRESS:

999 MELCHIONNA RD MONTAUK, NY 11954

MAILING ADDRESS:

335 YAPHANK AVE YAPHANK, NY 11780

EPA Form 8700-12AB (4-80)

USEPA - REGION 2 RCRA Programs Branch 290 Broadway, 22nd Floor New York, NY 10007-1866

ATTN: RCRA NOTIFICATIONS

Tel: (212) 637-4106 Fax: (212) 637-4437

TO: AIR FORCE RADAR SITE - GATR SITE FORMER

or Current Occupant

ATTN: MARTIN MCMORROW

335 YAPHANK AVE YAPHANK, NY, 11780





SEND COMPLETED FORM TO:	United States Environmental Protection A	gency	THEO S. W. F.				
The Appropriate State or EPA Regional Office.	RCRA SUBTITLE C SITE IDENTIFICATION FORM						
1. Reason for	Reason for Submittal:						
Submittal (See instructions on page 13.)	☐ To provide Initial Notification of Regulated Waste Activity (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities)						
on page 101/	To provide Subsequent Notification of Regulated Waste Activity	(to update site ident	ification information)				
MARK ALL BOX(ES) THAT APPLY	☐ As a component of a First RCRA Hazardous Waste Part A Perr	mit Application					
IIIAI AFFLI	As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #)						
	☐ As a component of the Hazardous Waste Report						
2. Site EPA ID Number (page 14)	EPA ID Number N141810000116517	0.4. To	be determined				
3. Site Name (page 14)	Name: Former Air Force Radar Site Endor Melchionna Road, Montauk	GATRS NY 119	ite 54				
4. Site Location Information	Street Address: Melchionna	Road	No # consel				
(page 14)	City, Town, or Village: Montauk	State: \(\rightarrow\r					
	County Name: SUFFOIK		Zip Code: 11.954				
5. Site Land Type (page 14)	Site Land Type: Private County District Federal	□ Indian □ Municip	al 🗆 State 🗆 Other				
North American Industry Classification	A. 1912,111,9101 B.						
System (NAICS) Code(s) for the Site (page 14)	C. D						
7. Site Mailing Address	Street or P. O. Box: Att: Mc Morrow 33	1 335 Yaphank Ave					
(page 15)	City, Town, or Village: Yaphan K						
	State:						
	Country: USA	Zip Code:	780				
8. Site Contact Person	First Name: Martin	Last Name: McMo	now				
(page 15)	Phone Number: Extension:	Email address: Matin, Mct	norrowa co. suffok				
Operator and Legal Owner	A. Name of Site's Operator: SUFFOK COUNTY PARKS Dept	Date Became Ope	rator (mm/dd/yyyy): ••)				
of the Site	Operator Type: ☐ Private ☑ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State ☐ Other						
(pages 15 and 16)	B. Name of Site's Legal Owner:	Date Became Owi	ner (mm/dd/yyyy):				
	SUFFOIR COUNTY, NY	01/01/1	970				
	Owner Type: ☐ Private ☐ County ☐ District ☐ Federal ☐ Indian ☐ Municipal ☐ State						
Called (ell)	2 (Revised 7/2006) a or last date =	the ad	Page X of 3				

=PA ID NO: II				OMB#: 2050-0026 Expires 00/30/2009		
9. Legal Owner (Continued)	Street or P. O. Box:	335 Yap	mnk	a Ave		
Address	City, Town, or Village:	Ya phank	٠ .			
	State:	ÝC		,		
	Country:)SA		Zip Code: 11 9 8 0		
10. Type of Regulated Mark "Yes" or "No		any additional boxes as	s instructed	. (See instructions on pages 17 to 20.)		
A. Hazardous Was	ste Activities arts for 1 through 6.					
YN N□ 1. Generator	of Hazardous Waste		Y NET 2	. Transporter of Hazardous Waste		
	hoose only one of the follow	ving - a, b, or c.				
			Y□N团3	3. Treater, Storer, or Disposer of		
☐ a. LQG	: Greater than 1,000 kg/mo (2 of non-acute hazardous wa			Hazardous Waste (at your site) Note: A hazardous waste permit is required for this		
	of non-acute nazardous wa	316, 01		activity.		
☐ b. SQG	i: 100 to 1,000 kg/mo (220 - 2		/	<u> </u>		
/	of non-acute hazardous wa	iste; or	YLJ NEZ 4	I. Recycler of Hazardous Waste (at your site)		
☑ c. CES	QG: Less than 100 kg/mo (22	20 lbs./mo.)		/		
	of non-acute hazardous	waste	Y N D	5. Exempt Boiler and/or Industrial Furnace		
In addition	indicate other generator ac	tivities		If "Yes", mark each that applies. ☐ a. Small Quantity On-site Burner		
ill addition,	indicate other generator ac	uvides.	Exemption			
Y□ Nष d. Unit	ed States Importer of Hazardo	ous Waste	b. Smelting, Melting, and Refining			
Y□ N☑ e. Mixe	ed Waste (hazardous and radi	ioactive) Generator	Y D NE	6. Underground Injection Control		
B. Universal Was	te Activities		C. U	sed Oil Activities		
			M	ark all boxes that apply.		
	Intity Handler of Universal V	78:	VE NEW	Head Oil Transmerter		
	r more) [refer to your State what is regulated]. Indicate		I TELINES	. Used Oil Transporter If "Yes", mark each that applies.		
	oxes that apply:	o typoo or amvoroar		a. Transporter		
	Ma	anage		b. Transfer Facility		
a. Batteries	,		YO NO 2	/ 2. Used Oil Processor and/or Re-refiner		
b. Pesticide	S			If "Yes", mark each that applies.		
c. Mercury	containing equipment			☐ a. Processor ☐ b. Re-refiner		
d. Lamps				/ B. No temes		
	pecify)		Y N N	3. Off-Specification Used Oil Burner		
f. Other (sp	pecify)		Y NE	1. Used Oil Fuel Marketer		
g. Other (sp	pecify)			If "Yes", mark each that applies.		
/				 a. Marketer Who Directs Shipment of Off-Specification Used Oil to 		
VI NIT 2 Destination	on Facility for Universal Was	-t-		Off-Specification Used Oil Burner		
	ardous waste permit may be r			□ b. Marketer Who First Claims the		
			1	Used Oil Meets the Specifications		

EPA ID NO: I_	_		J I		OMB#: 2050-0028	Expires 06/30/2009		
11. Description	of Hazardous Wast	es (See instruction	ns on page 21.)		*	*		
handled at y		n the order they are			of the Federal hazard of, D003, F007, U112			
F007	0028	D029						
hazardous v		our site. List them in			ne waste codes of the gulations. Use an add			
NA								
,								
12. Comments (See instructions or	n page 21.)						
This 1	s a one	r time e	vent,	Sludge	and liq	-vids		
					e, dichlor	, ,		
					ire found	11		
Septic	tank a	+ the si	tein 20	208. Th	ie wrong 1	d# was		
used	in the	Manifes.	t. See o	ittached	Manifests	and report		
in accordance with on my inquiry of the information submit penalties for submit	h a system designed the person or person litted is, to the best o nitting false informat exardous Waste Part	t to assure that qua s who manage the s f my knowledge and ion, including the po	lified personnel prop system, or those per d belief, true, accura ossibility of fine and i	erly gather and eva sons directly respo te, and complete. I mprisonment for kr	pared under my direct aluate the information nsible for gathering the am aware that there a nowing violations. gn (see 40 CFR 270.1	submitted. Based e information, the are significant		
Signature of ope	erator, owner, or an esentative	Name and Off	ficial Title (type or p	orint)		Date Signed (mm/dd/yyyy)		
7-t- 7-2 Martin Mc Morrow, Senior Mechanical Engineer 06/11/2009								
	201000000000000000000000000000000000000					,		

SUFFOLK COUNTY DEPARTMENT

LETTER OF TRANSMITTAL

	OF F	PUBLIC	WORKS	DATE: June 11, 2009
DIV	ISION OF D	ESIGN	& CONSTRUCTION	ATTENTION: RCRA Notifications
	335 Y	APHAN	K AVENUE	RE: RCRA ID # for GATR Site
,			ORK 11980-9744	
TO:	U.S. Enviror	nmental	Protection Agency	
Region 2	DEPP - RPB			
290 Broa	dway, NY 100	07-1866		
	SENDING YO drawings fications	DU	☐ Prints ☐ Pla	der separate cover via the following items: ans
COPIES	DATE	NO.		DESCRIPTION
1	6/11/09		RCRA ID Application	
1	4/1/08		Waste Manifests	
1	12/5/07		Waste Report	
			*	
			,	
For a For you As re	pproval our use		s checked below: No exceptions ta Make corrections Rejected Please sign and	s noted Submitcopies for distribution Return corrected prints
REMARK	KS <u>If yopu have</u>	e any que	estions, please contact me at 6	<u>831 852-4391</u>

COPY TO

Martin McMorrow, P.E. Sr. Mechanical Engineer

Form Approved. OMB No. 2050-0039 Please print or type. (Form designed for use on elite (12-bitch) typewriter.) 4. Manifest Tracking Number 2. Page 1 of 3. Emergency Response Phone UNIFORM HAZARDOUS 1. Generator ID Number 004025873 516 : 10 .-1 . 15 5. Generator's Name and Mailing Address (if different than mailing address) WASTE MANIFEST 335 Yaphank Highway Mielchonna Road Yachans, NY 11380 U.S. EPA ID Number Montauk, NY (518) 768-1765 Generator's Phone: 6. Transporter 1 Company Name P A P Ø ! 4 1 Eldredne. U.S. EPA ID Number 7. Transporter 2 Company Name U.S. EPA ID Number 8. Designated Facility Name and Site Address CycleChea inc. 550 Industrial Drive PAD 0 6 7 0 9 8 6 2 2 Lewisberry, PA 17339 (717) 938-4700 12. Unit 10. Containers 11. Total 13. Waste Codes 9b. U.S. DOT Description (including Proper Shipping Name, Hazard Class, ID Number, Wt./Vol. Quantity No. Type and Packing Group (if any)) HM 1040. FOR1 07 RQ WASTE Environmentally hazardous substances sludge, n.o.s., (Contains Trichlorosthylens) DM GENERATOR INGRAS. PELLI ERG 171 ***In Case of Emergency call (515) 768-1765 14. Special Handling Instructions and Additional Information Drum Sizo: Approval# 15. GENERATOR'S/OFFEROR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, in the Drimon. marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. If export shipment and I am the Primary Exporter, I certify that the contents of this consignment conform to the terms of the attached EPA Acknowledgment of Consent. I certify that the waste minimization statement identified in 40 CFR 262.27(a) (if I am a large quantity generator) or (b) (if I am a small quantity generator) is true. Month Generator's/Offeror's Printed/Typed Name Port of entry/exit: 16. International Shipments Export from U.S. Import to U.S. Date leaving U.S.: Transporter signature (for exports only): 17. Transporter Acknowledgment of Receipt of Materials Transporter Printed Typed Name TRANSPOR Transporter 2 Printed/Typed Name 18. Discrepancy Full Rejection Partial Rejection Residue Type 18a. Discrepancy Indication Space Quantity Manifest Reference Number: U.S. EPA ID Number 18b. Alternate Facility (or Generator) Year Day Month Facility's Phone: 18c. Signature of Alternate Facility (or Generator) 19. Hazardous Waste Report Management Method Codes (i.e., codes for hazardous waste treatment, disposal, and recycling systems) 4. 20. Designated Facility Owner or Operator: Certification of receipt of hazardous materials covered by the manifest except as noted in Item 18a

Printed/Typed Name

Month

Day



Technical Report

prepared for:

Fenley & Nicol Environmental 445 Brook Ave. Deer Park, NY 11729 Attention: David Oloke

Report Date: 12/5/2007

Re: Client Project ID: GATR Site, Montauk Hwy / Job #0720277

York Project No.: 07110820

CT License No. PH-0723

New Jersey License No. CT-005

New York License No. 10854





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ANALYTICAL LA 120 RESEARCH DRIVE (203) 325-1371	STRATFORD, FAX (2021 35"	CT 06615 7-0166					-							
Company	Name	Report David o		Invoi	ce To:		AT	Pro R 5	ject ID/N ite, Mo	<u>10.</u> ntauk ifny	ر <u>ج</u> . /	Bas Collecte	ed By (Signatu	115)
Fenley & N 445 Brook Dear Park,	UNI DAS	000000		Job #0"			* 07	120277		Ed Bisso Name (Printed)				
Sample No.	Loca	ation/ID	Date Sa	ampled	S Water	ample Soil		OTHER	ANA	ALYSES R	EQUEST	ED	Conta Descri	
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Bottles Relinquis	hed from Leb	by Date/Tim		Sampla Retind				Date/T	ไ ฑe	. /	le Reserved by		27	430
Bottles Receive		Date/Tim tions	re s	Sample Relin	quished by			Date/T	ime	210 C Tu	Received in LAI m-Around Ti	ime	Date	e/Time

_RUSH(define)

Standard ___

Report Date: 12/5/2007 Client Project ID: GATR Site, Montauk Hwy / Job #0720277 York Project No.: 07110820

Fenley & Nicol Environmental

445 Brook Ave. Deer Park, NY 11729 Attention: David Oloke

Purpose and Results

This report contains the analytical data for the sample(s) identified on the attached chain-of-custody received in our laboratory on 11/27/07. The project was identified as your project "GATR Site, Montauk Hwy / Job #0720277".

The analyses were conducted utilizing appropriate EPA, Standard Methods, and ASTM methods as detailed in the data summary tables.

All samples were received in proper condition meeting the NELAC acceptance requirements for environmental samples except those indicated under the Notes section of this report.

All the analyses met the method and laboratory standard operating procedure requirements except as indicated under the Notes section of this report, or as indicated by any data flags, the meaning of which is explained in the attachment to this report, if applicable.

The results of the analyses, which are all reported on an as-received basis unless otherwise noted, are summarized in the following table(s).

Analysis Results

Client Sample ID			Septic Tank	
York Sample ID			07110820-01	
Matrix			SOIL	
Parameter	Method	Units	Results	MDL
TCLP Volatiles, 8260 List	SW846-8260	ug/I,	-	
1,1,1,2-Tetrachloroethane			Not detected	2500
1,1,1-Trichloroethane			30000	2500
1,1,2,2-Tetrachloroethane			Not detected	2500
1,1,2-Trichloroethane			Not detected	2500
1,1-Dichloroethane			5800	2500
1,1-Dichloroethylene			Not detected	2500
1,1-Dichloropropylene		·	Not detected	2500
1,2,3-Trichlorobenzene			Not detected	2500
1,2,3-Trichloropropane			Not detected	2500
1,2,3-Trimethylbenzene			Not detected	2500
1,2,4-Trichlorobenzene			Not detected	2500
1,2,4-Trimethylbenzene			Not detected	2500
1,2-Dibromo-3-chloropropans			Not detected	2500
1,2-Dibromoethane			Not detected	2500
1,2-Dichlorobenzene			Not detected	2500
1,2-Dichloroethane			Not detected	2500



Client Sample ID			Septic Tank	
York Sample ID			07110820-01	
Matrix			SOIL	
Parameter	Method	Units	Results	MDL
1,2-Dichloroethylene (Total)			14000(cis-)	2500
1,2-Dichloropropane			Not detected	2500
1,3,5-Trimethylbenzene			Not detected	2500
1,3-Dichlorobenzene			Not detected	2500
1,3-Dichloropropane			Not detected	2500
1,4-Dichlorobenzene			Not detected	2500
1-Chlorohexane	1		Not detected	2500
2,2-Dichloropropane			Not detected	2500
2-Chlorotoluene			Not detected	2500
4-Chlorotoluene			Not detected	2500
Benzene			Not detected	2500
Bromobenzene			Not detected	2500
Bromochloromethane			Not detected	2500
Bromodichloromethane			Not detected	2500
Bromoform			Not detected	2500
Bromomethane			Not detected	2500
Carbon tetrachloride			Not detected	2500
Chlorobenzene			Not detected	2500
Chloroethane			Not detected	2500
Chloroform			Not detected	2500
Chloromethane			Not detected	2500
cis-1,3-Dichloropropylene		1	Not detected	2500
Dibromochloromethane			Not detected	2500
Dibromomethane			Not detected	2500
Dichlorodifluoromethane			Not detected	2500
Bihylbenzene			Not detected	2500
Hexachlorobutadiene			Not detected	2500
Isopropylbenzene			Not detected	2500
Methylone chloride			Not detected	2500
MTBE		1	Not detected	2500
Naphthalene			Not detected	2500
n-Butylbenzene			Not detected	2500
n-Propylbenzene			Not detected	2500
o-Xylene			Not detected	2500
p- & m-Xylenes		1	Not detected	2500
p-Isopropyltoluene			Not detected	2500
sec-Butylbenzene			Not detected	2500
Styrenc			- Not detected	2500
tert-Butylbenzene			Not detected	2500
Tetrachloroethylene			Not detected	2500
Toluene			Not detected	2500
trans-1,3-Dichloropropylene			Not detected	2500
Trichloroethylene		1	210000	2500
Trichlorofluoromethane	1		Not detected	2500
Vinyl chloride			Not detected	2500

Units Key:

For Waters/Liquids: mg/L = ppm; ug/L = ppb

For Soils/Solids: mg/kg = ppm ; ug/kg = ppb



Report Date: 12/5/2007

Client Project ID: GATR Site, Montauk Hwy / Job #0720277

York Project No.: 07110820

Notes for York Project No. 07110820

- 1. The MDL (Minimum Detectable Limit) reported is adjusted for any dilution necessary due to the levels of target and/or nonturget analytes and matrix interference. This MDL is the REPORTING LIMIT and is based upon the lowest standard utilized for calibration where applicable.
- 2. Samples are retained for a period of thirty days after submittal of report, unless other arrangements are made.
- 3. York's liability for the above data is limited to the dollar value paid to York for the referenced project.
- 4. This report shall not be reproduced without the written approval of York Analytical Laboratories, Inc.
- 5. All samples were received in proper condition for analysis with proper documentation.
- 6. All analyses conducted met method or Laboratory SOP requirements.

Managing Director

7. It is noted that no analyses reported herein were subcontracted to another laboratory.

Approved B

Date: 12/5/2007

YORK